

Title (en)  
Volume system

Title (de)  
Raumsystem

Title (fr)  
Système de volume

Publication  
**EP 0985783 A3 20010117 (DE)**

Application  
**EP 99113254 A 19990708**

Priority  
DE 19840973 A 19980908

Abstract (en)  
[origin: EP0985783A2] The corner units (2) restrictedly encroach on the adjacent room and stand at variable spacing, each unit (2) coupled in steps or steplessly to the adjoining length-adjustable cross connector (3). The side parts (21) of the unit (2) are joined at the corner by brackets placed at the side part (21) foot and/or top edge and lodged in side part grooves. The side parts (21) present holohedral or frame type components and wall parts and sliding doors or windows can be suspended from the cross connectors (3). Additional connectors (4) coupled to the main connectors (3) can be fitted out with ceiling covering, electrical appliances such as lamps etc. Each corner unit (2) has at least three feet and one of the units (2) should be designed as a multiple corner element.

IPC 1-7  
**E04H 1/12**

IPC 8 full level  
**E04B 1/58** (2006.01); **E04H 1/12** (2006.01)

CPC (source: EP)  
**E04B 1/585** (2013.01); **E04H 1/1272** (2013.01); **E04B 2001/5875** (2013.01)

Citation (search report)

- [XA] GB 1600179 A 19811014 - MARLER HALEY EXPOSYSTEMS LTD
- [DA] DE 8429055 U1 19850221

Cited by  
FR2877363A1; GB2489194A

Designated contracting state (EPC)  
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)  
**DE 19840973 A1 20000309**; EP 0985783 A2 20000315; EP 0985783 A3 20010117

DOCDB simple family (application)  
**DE 19840973 A 19980908**; EP 99113254 A 19990708